

☐ Drafts
☒ Pending
☐ Active

- 11: (388909) spray or sprays or sprayed or spraying
- 12: (1045) rotational adj flow
- 13: (25) 11 same 12
- 14: (3348) rotational\$ near2 (flow or flows or flowed or flowing)
- 15: (71) 11 same 14
- 16: (46) 15 not 13
- 17: (1437195) rotate or rotates or rotated or rotating or rotations
- 18: (17765) 17 near2(flow or flows or flowed or flowing)
- 19: (489) 18 same 11
- 110: (95941) ("427").CLAS.
- 111: (15998) (205/50-333).CCLS.
- 112: (109844) 110 or 111
- 113: (34) 19 and 112
- 114: (31) 113 not 113 or 151

- ☐ Failed
- ☐ Saved
- ☐ Favorites
- ☐ Tagged (0)
- ☐ UDC
- ☐ Queue
- ☐ Trash

113 not (13 or 15)

☐ BRS form
☐ USPT form
☐ Image
☐ Text
☐ HTML

Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Inventor	U	S	C	P	I	3	PTG
1	US 20040249177	20041209	14	Leveler compounds	549/563	106/1.26;	Wang, Dayan et al.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
2	US 20040222104	20041111	12	Electroplating composition	205/291	106/1.13	Wang, Doyan et al.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
3	US 20040062855	20040401	7	Edible PCA coating composition	427/2.14	427/212	Angelillo, Michael et al.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
4	US 20030068441	20030410	13	Methods of incorporating phosphate/borate fire retardant	427/393	427/397	Archer, Kevin J. et al.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
5	US 20020150679	20021017	25	Coating film forming method and apparatus	427/240	118/52;	Minami, Tomohide et al.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
6	US 20010022149	20010920	8	Self-sacrifice type metal corrosion inhibitor and a metal corrosion apparatus	106/14.11	106/14.44;	Hirose, Kunihiko	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
7	US 6884294	B2	23	Coating film forming method and apparatus	118/668	118/301;	Minami, Tomohide et al.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
8	US 6709713	B2	14	Edible coating composition	427/479	424/464;	Angelillo, Michael et al.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
9	US 6610192	B1	12	Copper electroplating	205/297	205/298	Step, Eugene N. et al.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
10	US 6492024	B1	12	Precision granulation	428/402	23/293A;	Walter, Kim Torben	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
11	US 6485550	B2	8	Self-sacrifice type metal corrosion inhibitor and a metal corrosion	106/14.44	106/14.21;	Hirose, Kunihiko	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
12	US 6316018	B1	13	Dug-releasing coatings for medical devices	424/423	424/424;	Ding, Ni et al.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Inventor	U	S	C	P	I	3	PT
1	JP 2004344866	20041209	6	METHOD OF REMOVING VOLATILE ORGANIC COMPOUND OR THE LIKE, AND APPARATUS	588/320; 588/406	YOSHIDA, YASUNOBU et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	JP 2004321949	20041118		WASHING DEVICE FOR HANDCARRY OPERATION		BABA, KAZUKI	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	JP 2004121984	20040422		HIGH PRESSURE SPRAYING DEVICE		KAWASHIMA, EIJI	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	JP 2004114804	20040415		GLAZING AGENT SPRAYING DEVICE ON CAR WASHING MACHINE		TAKEUCHI, EIJI	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	JP 2003265990	20030924		PIPE OUTSIDE SURFACE COATING METHOD AND APPARATUS FOR THE SAME		KAJIWARA, YOSHIOHISA et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	JP 2002161790	20020607		COMBUSTION CONTROL DEVICE FOR DIRECT INJECTION/SPARK IGNITION TYPE INTERNAL		SAKAKIDA, AKIHIRO et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	JP 2002130676	20020509		METHOD FOR IMPROVING HYDRODYNAMIC STABILITY OF PREMIXTURE BURNER AND COMBUSTION TYPE DEODORIZER		GUTMARK, EPHRAIM et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	JP 2000193227	20000714		BRUSH SEAL		SASAKI, HIDEO et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	JP 11311335 A	19991109		SERIAL APPLICATION METHOD OF ADHESIVE		CROMER, ROBERT HAROLD et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10	JP 11244774 A	19990914		AIR PURIFYING DEVICE FOR PURIFIED SPACE		MENDE, TAKAYUKI et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11	JP 10286428 A	19981027		MATERIAL AND HEAT EXCHANGER		SOGODANI, TETSUO et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12	JP 10244148 A	19980914				LEHMAN, JEAN YVES et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

☐ Drafts
☐ Pending
☒ Active
☐ L1: (94553) spray or sprays or sprayed or spraying
☐ L2: (745045) rotate or rotates or rotated or rotating or rotation
☐ L3: (3747) 12 near2 (flow or flows or flowed or flowing)
☐ L4: (75) 13 and 11
☐ failed
☐ saved
☐ favorites
☐ tagged (0)
☐ UDC
☐ queue
☐ trash

Search

DB: EPO,JPO,IBM,TDB

Default: ADV

13 and 11

Print

Highlight all terms initially

Ready

PALM INTRANET

Day: Thursday
Date: 6/23/2005
Time: 15:55:55

Inventor Name Search Result

Your Search was:

Last Name = LEE

First Name = KEVIN J.

Application#	Patent#	Status	Date Filed	Title	Inventor Name 8
09475492	6373360	150	12/30/1999	CONTROLLED POTENTIAL ANODIC ETCHING PROCESS FOR THE SELECTIVE REMOVAL OF CONDUCTIVE THIN FILMS	LEE, KEVIN J.
09427391	6384481	150	10/26/1999	SINGLE STEP ELECTROPLATING PROCESS FOR INTERCONNECT VIA FILL AND METAL LINE PATTERNING	LEE, KEVIN J.
09223472	Not Issued	071	12/30/1998	ELECTROPLATING CELL BASED UPON ROTATIONAL PLATING SOLUTION FLOW	LEE, KEVIN J.
09203432	6077337	150	12/01/1998	CHEMICAL-MECHANICAL POLISHING SLURRY	LEE, KEVIN J.
09001349	6020266	150	12/31/1997	SINGLE STEP ELECTROPLATING PROCESS FOR INTERCONNECT VIA FILL AND METAL LINE PATTERNING	LEE, KEVIN J.
07865355	5267620	150	04/08/1992	DRILLING LATCH APPARATUS	LEE, KEVIN J.
07694338	Not Issued	161	05/01/1991	DRILLING LATCH APPARATUS	LEE, KEVIN J.
06882465	4689566	250	07/07/1986	MOTOR RACING TRACK FENCE	LEE, KEVIN J.

Inventor Search Completed: No Records to Display

Last Name

First Name

LEE

KEMIN J.

Search

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